## IN THE CLAIMS

The status of each claim is listed below.

Claims 1-27: (Canceled).

28. (Currently Amended) A fertilizer comprising an organic nitrogen-containing composition comprising fermentation mother liquor obtained by culturing <u>a</u> the strain of *Enterobacter agglomerans* having L-glutamic acid-producing ability in a liquid medium the pH of which is adjusted to 5.0 or less, to allow L-glutamic acid to be produced and accumulated, which is accompanied by precipitation of L-glutamic acid, and then separating L-glutamic acid from the medium,

wherein the fertilizer comprises cells of the a strain of Enterobacter agglomerans having L-glutamic acid-producing ability and wherein said strain is AJ13355 (FERM BP-6614) strain or a derivative thereof obtained by mutagenesis treatment or a recombinant DNA technique.

- 29. (Previously Presented) The fertilizer according to Claim 28, wherein said strain can metabolize a carbon source in a liquid medium containing the carbon source and L-glutamic acid at a saturation concentration, and has an ability to accumulate L-glutamic acid at a saturation concentration, and has an ability to accumulate L-glutamic acid in an amount exceeding the saturation concentration.
- 30. (Previously Presented) The fertilizer according to Claim 29, wherein the pH of the medium is adjusted to about 4.5 or less.

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- 31. (Previously Presented) The fertilizer according to Claim 28, wherein the percentage by mass of organic nitrogen with respect to the total solid matter is not less than 6% in said organic nitrogen-containing composition.
- 32. (Previously Presented) The fertilizer according to Claim 28, wherein the percentage by mass of sulfate anion with respect to total nitrogen is 500% or less in said organic nitrogen-containing composition.
- 33. (New) The fertilizer according to Claim 28, wherein said strain is said AJ13355 (FERM BP-6614) strain.